



# NEWS RELEASE

**Today's Date:** Monday, June 29, 2015

**District:** 05 – Santa Barbara, San Luis Obispo, Monterey, San Benito and Santa Cruz Counties

**Contact:** Jim Shivers or Colin Jones

**Phone:** (805) 549-3237 or (805) 549-3189

FOR IMMEDIATE RELEASE

## CTC ALLOCATES \$561 MILLION TO UPGRADE STATE AND LOCAL TRANSPORTATION INFRASTRUCTURE

**SAN LUIS OBISPO** – The California Transportation Commission (CTC) has allocated \$561 million to 125 transportation projects that will help rebuild and maintain California's infrastructure, as well as encourage and support the use of alternate forms of transportation, such as bicycling and walking. Of this, 32 biking and pedestrian projects throughout the state will receive nearly \$8.5 million in allocations from the Active Transportation Program.

"At Caltrans, we are working to not only preserve our investments in the state highway system, but are also investing in projects that expand the availability bike and pedestrian access throughout the state," said Caltrans Director Malcolm Dougherty. "Allocations like those made today help us to ensure the state's transportation system will support and benefit Californians for decades to come."

Among the projects that received funding allocations today were:

- **Monterey County:** \$24.8 million to rehabilitate 74.4 lane miles of U.S. Highway 101 in or near Soledad from the north Greenfield Overcrossing to north of the North Gonzales Overcrossing. This project will include overlaying existing lanes and shoulders with rubberized asphalt and repairing distressed pavement with asphalt pavement to improve the ride quality and extend the service life of the pavement.
- **San Luis Obispo County:** \$421,000 to construct 541 linear feet of sidewalk and one curb ramp to upgrade the existing pedestrian facility on State Route 1 at the Oceano Overhead to comply with the American with Disabilities Act (ADA).
- **Santa Barbara County Association of Governments (SBCAG)** - \$1.4 million for Pedestrian Improvements to Cabrillo Boulevard in the city of Santa Barbara. This project will include replacing the existing railroad bridge and roadway improvements for bicyclists and pedestrians.

Active transportation projects funded include:

(more)

- **Santa Cruz County Regional Transportation Commission (SCRTC):** \$71,000 for the Great Meadow Bike Path Safety Improvements at the University of California, Santa Cruz. This project will realign a section of the Great Meadow Bike Path near and at the intersection of the bike path with Village Road. This project will result in improvements to reduce high accident rates, better sight lines and better bike control.

Please see the attached file for more information about all projects that received allocations.

Project #		PPNO	Budget Year	
Allocation Amount		Program/Year	Item #	
County		Prgm'd Amount		
Dist-Co-Rte	Location	Project ID	Fund Type	Amount by
Postmile	Project Description	Adv Phase	Program Code	Fund Type
		EA		
<b>2.5b.(1) SHOPP Projects</b>			<b>Resolution FP-14-56</b>	
1				
\$3,322,000	Near Crescent City, at 0.6 mile south of Hamilton Road. <u>Outcome/Output:</u>	01-1080	2014-15	
		SHOPP/14-15	302-0042	\$381,000
Del Norte	Stabilize roadway slip-out and restore shoulder by constructing 200 foot long retaining wall, removing failed fill and reconstructing roadway.	\$3,500,000	SHA	
01-DN-101		0112000114	302-0890	\$2,941,000
22.0		4	FTF	
		0B3004	20.20.201.131	
	Preliminary			
	<u>Engineering</u>	<u>Programmed</u>		
	<u>Expended</u>			
PA&ED	\$85,000	\$72,458		
PS&E	\$1,250,000	\$952,740		
R/W Supp	\$40,000			
\$1,570				
(Construction Support: \$700,000)				



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Project # Allocation Amount County Dist-Co-Rte Postmile	Location Project Description	PPNO Program/Year Prgm'd Amount Project ID Adv Phase EA	Budget Year Item # Fund Type Program Code	Amount by Fund Type
<b>2.5b.(1) SHOPP Projects</b>		<b>Resolution FP-14-56</b>		
2 \$1,221,000  Humboldt 01-Hum-36 35.5/40.5	Near Dinsmore, from 0.1 mile east of South Fork Van Duzen River Bridge to 0.1 east of Van Duzen River Bridge. Outcome/Output: Reconstruct roadway and drainage systems at 5 storm damaged locations, including installing rock buttress, replacing culvert, reconstructing guardrail, and restoring roadway surface.	01-2334 SHOPP/14-15 \$2,200,000 0112000120 4 0B3604	2013-14 302-0042 SHA 302-0890 FTF 20.20.201.131	\$140,000   \$1,081,000
Preliminary <u>Engineering</u> <u>Programmed</u> <u>Expended</u> PA&ED      \$250,000      \$180,833 PS&E      \$1,100,000      \$1,113,667 R/W Supp      \$60,000      \$2,153		(Construction Support: \$336,000)		
3 \$2,500,000  Alameda 04-Ala-13 4.9	In Oakland, at 0.1 mile south of Carson Street. Outcome/Output: Install 186 foot soldier pile retaining wall, repair cracked pavement, and reconstruct drainage system damaged by embankment slip-out storm damage. Work also includes reconstructing drainage system.	04-0140Q SHOPP/14-15 \$5,100,000 0413000228 4 1SS414	2014-15 302-0042 SHA 302-0890 FTF 20.20.201.131	\$50,000   \$2,450,000
Preliminary <u>Engineering</u> <u>Programmed</u> <u>Expended</u> PA&ED      \$1,000,000      \$1,137,273 PS&E      \$1,160,000      \$304,056 R/W Supp      \$100,000      \$11,340		(Construction Support: \$1,820,000)		



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<b>2.5b.(1) SHOPP Projects</b>		<b>Resolution FP-14-56</b>		
4 \$1,431,000  Alameda 04-Ala-13 8.8	In Oakland, 0.3 miles south of Broadway Terrace. <u>Outcome/Output:</u> Repair slope slide by constructing soldier pile retaining wall, replacing damaged existing wall, and improving slope drainage.	04-0144R SHOPP/14-15 \$1,240,000 0412000007 4 2G8304	2013-14 302-0042 SHA 302-0890 FTF 20.20.201.131	\$29,000   \$1,402,000
Preliminary <u>Engineering</u> <u>Programmed</u> <u>Expended</u> PA&ED      \$650,000 \$771,162 PS&E      \$480,000 \$698,148 R/W Supp      \$100,000 \$5,986  (Construction Support: \$570,000)				
5 \$4,819,000  Alameda 04-Ala-Var. Var.	In Alameda County, on various routes at various locations. <u>Outcome/Output:</u> Upgrade guard rail end treatments and transition railing at 137 locations to reduce the number and severity of collisions.	04-0107G SHOPP/14-15 \$4,619,000 0414000005 4 2G5014	2014-15 302-0042 SHA 302-0890 FTF 20.20.201.015	\$96,000   \$4,723,000
Preliminary <u>Engineering</u> <u>Programmed</u> <u>Expended</u> PA&ED      \$380,000 \$392,939 PS&E      \$760,000 \$839,935 R/W Supp      \$75,000 \$2,481  (Construction Support: \$1,140,000)				



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<b>2.5b.(1) SHOPP Projects</b>		<b>Resolution FP-14-56</b>		
6 \$1,760,000 Contra Costa 04-CC-4 R11.0	In Martinez, at 0.1 mile west of Milano Way, also in Napa County on Route 29 at 0.5 mile north of Route 12 (PM R9.7). <u>Outcome/Output:</u> Install weigh in motion systems to enhance the enforcement of truck weight limits.	04-0182K SHOPP/14-15 \$1,630,000 0413000088 4 286804	2013-14 302-0042 SHA 302-0890 FTF 20.20.201.321	\$35,000 \$1,725,000
Preliminary <u>Engineering</u> <u>Programmed</u> <u>Expended</u> PA&ED                      \$0    \$39,431 PS&E                      \$456,000    \$498,765 R/W Supp                \$33,000      \$329  (Construction Support: \$408,000)				
7 \$1,750,000 Marin 04-Mrn-101 3.3/4.5	In San Rafael, at Freitas Parkway Overcrossing No. 27-0080, Lucas Valley Road Undercrossing NO. 27-0059 and North San Pedro Road Undercrossing No. 27-0014S. <u>Outcome/Output:</u> Upgrade to new standard bridge railing and rehabilitate bridge decks at three structures.	04-0355A SHOPP/14-15 \$1,785,000 0412000117 4 4A0004	2013-14 302-0042 SHA 302-0890 FTF 20.20.201.112	\$35,000 \$1,715,000
Preliminary <u>Engineering</u> <u>Programmed</u> <u>Expended</u> PA&ED                      \$360,000    \$70,807 PS&E                      \$750,000    \$771,638 R/W Supp                \$90,000      \$4,901  (Construction Support: \$600,000)				



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<b>2.5b.(1) SHOPP Projects</b>		<b>Resolution FP-14-56</b>		
8 \$2,040,000  Marin 04-Mrn-580 3.3/4.5	In San Rafael, at Sir Francis Drake Boulevard Overcrossing No. 27-0074; also at Bellam Boulevard Undercrossing No. 27-0073L (PM 4.5). <u>Outcome/Output:</u> Upgrade to new standard bridge railing at two structures.  Preliminary <u>Engineering</u> <u>Expended</u> PA&ED PS&E R/W Supp	04-0832F SHOPP/14-15 \$2,040,000 0412000481 4 4G4704	2014-15 302-0042 SHA 302-0890 FTF 20.20.201.112	\$41,000 \$1,999,000
(Construction Support: \$600,000)				
9 \$1,834,000  Napa 04-Nap-128 29.7	Near Winters, at 1.5 miles east of Wragg Canyon Road. <u>Outcome/Output:</u> Restore 200 feet of eroded roadway side-slope to prevent further storm damage by reconstructing with lightweight fill and replacing drainage system.  Preliminary <u>Engineering</u> <u>Expended</u> PA&ED PS&E R/W Supp	04-0640B SHOPP/14-15 \$2,100,000 040021255 4 2G9504	2013-14 302-0042 SHA 302-0890 FTF 20.20.201.131	\$37,000 \$1,797,000
(Construction Support: \$530,000)				



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<b>2.5b.(1) SHOPP Projects</b>		<b>Resolution FP-14-56</b>		
10 \$285,000 Santa Clara 04-SCI-87 4.9	In San Jose, at West Virginia Street. Outcome/Output: Restore distressed section of concrete pavement damaged by groundwater seepage. Work includes placing a permeable blanket and under drain before repaving.	04-0428Q SHOPP/14-15 \$363,000 0412000539 4 1SS484	2013-14 302-0042 SHA 20.20.201.131	\$285,000
Preliminary <u>Engineering</u> <u>Expended</u> PA&ED \$198,000 \$76,405 PS&E \$133,000 \$219,231 R/W Supp \$18,000 \$0		<u>Programmed</u> (Construction Support: \$161,000)		
11 \$3,059,000 Santa Clara 04-SCI-280 7.5/11.5	In and near Cupertino, from Stevens Creek Boulevard to Foothill Expressway. Outcome/Output: Rehabilitate on-ramp pavement and upgrade curb ramps to Americans with Disabilities Act requirements.	04-0503P SHOPP/14-15 \$3,742,000 0414000056 4 272054	2013-14 302-0042 SHA 302-0890 FTF 20.20.201.121	\$61,000 \$2,998,000
Preliminary <u>Engineering</u> <u>Expended</u> PA&ED \$67,000 \$94,549 PS&E \$311,000 \$583,808 R/W Supp \$12,000 \$3,970		<u>Programmed</u> (Construction Support: \$312,000)		
12 \$839,000 San Francisco 04-SF-101 3.4	The City and County of San Francisco, at 23rd Street. Outcome/Output: Construct 110 foot long retaining wall, reconstruct failed slope, and apply erosion control to repair storm damaged slip-out.	04-0600H SHOPP/14-15 \$700,000 0412000014 4 3G1704	2013-14 302-0042 SHA 20.20.201.131	\$839,000
Preliminary <u>Engineering</u> <u>Expended</u> PA&ED \$80,000 \$268,352 PS&E \$500,000 \$887,910 R/W Supp \$55,000 \$3,971		<u>Programmed</u> (Construction Support: \$400,000)		



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2.5b.(1) SHOPP Projects		Resolution FP-14-56		
13 \$872,000  Sonoma 04-Son-101 11.6	Near Cotati, at 0.4 mile south of West Sierra Avenue. Outcome/Output: Remove loose material and regrade slope to stabilize from localized failure and erosion.  <div><div>Preliminary Engineering</div><div>Expended PA&amp;ED</div><div>PS&amp;E R/W Supp</div></div>	04-0116R SHOPP/14-15 \$874,000 0412000617 4 1SS354	2013-14 302-0042 SHA 20.20.201.131	\$872,000
<div><div>\$405,000</div><div>\$435,254</div><div>\$270,000</div><div>\$40,000</div></div> <div><div>Programmed</div><div>\$88,850</div><div>\$0</div></div> <div>(Construction Support: \$266,000)</div>				
14 \$1,240,000  Sonoma 04-Son-116 39.8	Near Petaluma, at 0.5 mile east of Lakeville Highway. Outcome/Output: Excavate loose material, place rock slope protection buttress, re-grade roadside ditch below slope, and apply erosion control to stabilize slide.  <div><div>Preliminary Engineering</div><div>Expended PA&amp;ED</div><div>PS&amp;E R/W Supp</div></div>	04-0819Q SHOPP/14-15 \$1,400,000 0400021275 4 3G1104	2013-14 302-0042 SHA 302-0890 FTF 20.20.201.131	\$25,000 \$1,215,000
<div><div>\$334,015</div><div>\$412,059</div><div>\$65,935</div></div> <div>(Construction Support: \$400,00)</div>				
15 \$1,109,000  Sonoma 04-Son-121 10.2	Near Schellville. 0.6 mile west of Napa Road. Outcome/Output: Construct 120 foot retaining wall and under drain system to restore roadway embankment failure and repair damaged roadway surface.  <div><div>Preliminary Engineering</div><div>Expended PA&amp;ED</div><div>PS&amp;E R/W Supp</div></div>	04-0815C SHOPP/14-15 \$1,100,000 0412000618 4 1SS374	2013-14 302-0042 SHA 302-0890 FTF 20.20.201.131	\$22,000 \$1,087,000
<div><div>\$171,069</div><div>\$697,000</div><div>\$6,216</div></div> <div>(Construction Support: \$600,000)</div>				



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<b>2.5b.(1) SHOPP Projects</b>		<b>Resolution FP-14-56</b>		
16 \$421,000 San Luis Obispo 05-SLO-1 R12.6	In Oceano, at Oceano Overhead. <u>Outcome/Output:</u> Construct 541 linear feet of sidewalk and one curb ramp to upgrade the existing pedestrian facility at the Ocean Overhead to current accessible standards per the Americans with Disabilities Act (ADA).  Preliminary <u>Engineering</u> <u>Expended</u> PA&ED \$270,000 PS&E \$480,000 R/W Supp \$95,000	05-2382 SHOPP/14-15 \$920,000 0512000078 4 1C1304	2013-14 302-0042 SHA 20.20.201.361	\$421,000
(Construction Support: \$430,000)				
17 \$2,078,000 Los Angeles 07-LA-2 18.6/19.6	In Glendale, at Route 2/134 Interchange. <u>Outcome/Output:</u> Construct roadside paving, construct Maintenance Vehicle Pullouts, construct access roads, improve Clear Recovery Zone, and install remote irrigation control system to improve the safety of maintenance personnel at 16 locations.  Preliminary <u>Engineering</u> <u>Expended</u> PA&ED \$100,000 PS&E \$500,000 R/W Supp \$5,000	07-4504 SHOPP/14-15 \$2,220,000 0712000108 4 292204	2013-14 302-0042 SHA 302-0890 FTF 20.20.201.235	\$42,000 \$2,036,000
(Construction Support: \$595,000)				



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<b>2.5b.(1) SHOPP Projects</b>		<b>Resolution FP-14-56</b>		
18 \$1,545,000 Los Angeles 07-LA-101 11.5/11.8	In North Hollywood, at Route 101/134/170 interchange. Outcome/Output: Construct roadside paving, construct Maintenance Vehicle Pullouts, install access roads, improve Clear Recovery Zone, and install remote irrigation control system to improve the safety of maintenance personnel at 39 locations.	07-4503 SHOPP/14-15 \$2,215,000 0712000107 4 292104	2013-14 302-0042 SHA 302-0890 FTF 20.20.201.235	\$31,000 \$1,514,000
Preliminary <u>Engineering</u> <u>Programmed</u> <u>Expended</u> PA&ED                      \$73,000    \$72,220 PS&E                      \$371,000    \$555,831 R/W Supp                      \$1,000       \$0		(Construction Support: \$367,000)		
19 \$7,925,000 Los Angeles 07-LA-405 8.7	In Carson at Dolores Yard Overhead Bridge No. 53-1168. Outcome/Output: Paint steel portion of the bridge to extend bridge service life.	07-4386 SHOPP/14-15 \$7,077,000 0700001891 4 4Y7004	2014-15 302-0042 SHA 302-0890 FTF 20.20.201.119	\$158,000 \$7,767,000
Preliminary <u>Engineering</u> <u>Programmed</u> <u>Expended</u> PA&ED                      \$0                      \$0 PS&E                      \$1,500,000       \$643,778 R/W Supp                      \$350,000       \$279,233		(Construction Support: \$1,200,000)		
20 \$1,324,000 Riverside 08-Riv-91 10.8/12.9	In the city of Riverside, from east of Pierce Avenue to west of Tyler Avenue. Outcome/Output: Expand gore paving, construct safe ingress and egress to work areas, improve Clear Recovery Zone, install weed barriers at 20 locations to improve the safety of maintenance personnel.	08-0080J SHOPP/14-15 \$1,325,000 0812000086 4 0R4604	2013-14 302-0042 SHA 302-0890 FTF 20.20.201.235	\$78,000 \$1,246,000
Preliminary <u>Engineering</u> <u>Programmed</u> <u>Expended</u> PA&ED                      \$160,000    \$118,252 PS&E                      \$400,000    \$265,839 R/W Supp                      \$25,000       \$0		(Construction Support: \$360,000)		



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<b>2.5b.(1) SHOPP Projects</b>		<b>Resolution FP-14-56</b>		
21 \$34,624,000 San Bernardino 08-SBd-10 33.3/R37.4	In and near Redlands, from Ford Street to Live Oak Canyon Road. <b>Outcome/Output:</b> Rehabilitate 12.5 lane miles of roadway by rehabilitating or replacing the existing concrete pavement to improve safety and ride quality.	08-0151J SHOPP/14-15 \$36,000,000 0812000099 4 OK2924	2014-15 302-0042 SHA 302-0890 FTF 20.20.201.122	\$171,000 \$34,453,000
Preliminary <u>Engineering</u> <u>Programmed</u> <u>Expended</u> PA&ED                      \$0                      \$0 PS&E                      \$1,920,000                      \$1,701,135 R/W Supp                      \$268,000                      \$18,251		(Construction Support: \$3,185,000)		
22 \$12,046,000 San Bernardino 08-SBd-15 172.1/173.8	Near Mountain Pass, at Cenda Ditch Bridge (No. 54-0620L) and Wheaton Wash Bridge (No. 54-0621L). <b>Outcome/Output:</b> Replace Cenda Ditch Bridge, replace portion of Wheaton Wash Bridge and rehabilitate the remainder to extend the service life of the bridges at two locations.	08-0172X SHOPP/14-15 \$10,688,000 0800000472 4 OM2804	2013-14 302-0042 SHA 302-0890 FTF 20.20.201.110	\$224,000 \$11,882,000
Preliminary <u>Engineering</u> <u>Programmed</u> <u>Expended</u> PA&ED                      \$634,000                      \$680,770 PS&E                      \$3,121,000                      \$3,022,780 R/W Supp                      \$100,000                      \$20,852		(Construction Support: \$2,271,000)		



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2.5b.(1) SHOPP Projects		Resolution FP-14-56		
23 \$66,959,000	Near El Centro, from 0.6 mile west of Anderholt Road to 0.5 mile east of East Highline Canal Bridge. <u>Outcome/Output:</u> Remove and replace main lanes and shoulders, upgrade dikes and safety items, and rehabilitate ramps to improve safety, ride quality, and reduce future maintenance cost and frequency along 38 lane miles of roadway.	11-0534 SHOPP/14-15 \$66,980,000 1113000036 4 413604	2014-15 302-0042 SHA 302-0890 FTF 20.20.201.122	\$1,339,000 \$65,620,000
Imperial 11-Imp-8 R45.5/R55.0				
Preliminary <u>Engineering</u> <u>Expended</u> PA&ED \$455,810 PS&E \$1,201,852 R/W Supp		Programmed \$711,000 \$2,125,000 \$2,000		\$0
(Construction Support: \$8,633,000)				
24 \$1,000,000	In the city of San Diego, from 0.3 mile south of Fiesta Island Road to 0.5 mile north of Tecolote Creek Bridge. <u>Outcome/Output:</u> Landscape mitigation on 3.2 acres. Work involves removal of dying trees and shrubs, pruning trees, upgrading existing irrigation systems, and applying new mulch.	11-0778A SHOPP/14-15 \$1,907,000 1113000115 4 002714	2013-14 302-0042 SHA 302-0890 FTF 20.20.201.310	\$20,000 \$980,000
San Diego 11-SD-5 R20.3/R21.2				
Preliminary <u>Engineering</u> <u>Expended</u> PA&ED PS&E R/W Supp		\$0 \$376,000 \$14,000	\$0 \$421,828 \$0	
(Construction Support: \$517,000)				



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<b>2.5b.(1) SHOPP Projects</b>		<b>Resolution FP-14-56</b>		
25 \$1,467,000 San Diego 11-SD-79 0.0/29.6	At various locations, from 0.1 mile south of Samagatuma Creek to 0.1 mile north of Matagual Creek Bridge. Outcome/Output: Replace 1,057 linear feet of existing bridge rails on four bridges to improve public safety.	11-1066 SHOPP/14-15 \$1,610,000 1100020480 4 408004	2013-14 302-0042 SHA 302-0890 FTF 20.20.201.112	\$29,000 \$1,438,000
Preliminary <u>Engineering</u> <u>Programmed</u> <u>Expended</u> PA&ED                      \$0                      \$0 PS&E                      \$840,000                      \$969,597 R/W Supp                      \$2,000                      \$0		(Construction Support: \$668,000)		
26 \$20,195,000 Orange 12-Ora-133 8.8/10.9	In Irvine, at the Route 5 interchange. Outcome/Output: Stabilize embankments, inject grouting deep into embankments, repair/replace bridge drainage aprons and slope paving, and reconstruct roadway pavement, guardrail and drainage systems at three locations to rebuild and/or repair damaged roadway.	12-4849C SHOPP/14-15 \$20,200,000 1213000116 4 ON1104	2014-15 302-0042 SHA 302-0890 FTF 20.20.201.131	\$390,000 \$19,805,000
Preliminary <u>Engineering</u> <u>Programmed</u> <u>Expended</u> PA&ED                      \$1,040,000                      \$866,505 PS&E                      \$2,157,000                      \$2,002,543 R/W Supp                      \$51,000                      \$0		(Construction Support: \$2,652,000)		



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<b>2.5b.(1) SHOPP Projects</b>		<b>Resolution FP-14-56</b>		
27 \$16,800,000 Orange 12-Ora-405 8.4	In Costa Mesa at Red Hill Avenue overcrossing southern approach. <u>Outcome/Output:</u> Remove and replace failing Mechanically Stabilized Earth walls and repair approach slab and bridge abutment to rebuild and/or repair damaged roadway.  Preliminary <u>Engineering</u> <u>Programmed</u> <u>Expended</u> PA&ED      \$400,000 \$412,267 PS&E      \$3,000,000 \$2,322,792 R/W Supp      \$650,000 \$473,755	12-5011A SHOPP/14-15 \$16,800,000 1214000057 4 0N5404	2014-15 302-0042 SHA 302-0890 FTF 20.20.201.131	\$265,000 \$16,535,000
(Construction Support: \$2,350,000)				